

L Number	Hits	Search Text	DB	Time stamp
9	257	(ACF or (anisotropic near4 film)) and (bonder or bonding) and (peel or peeler)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/09 17:43
10	33	(ACF or (anisotropic near4 film)) and (bonder or bonding) and (peel or peeler) and 156/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/09 18:20
-	0	ACF and tape and (reel near5 switchover)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/09 13:45
-	0	ACF and film and (reel near5 switchover)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/09 13:45
-	0	ACF and film and (reel near5 switch-over)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/09 13:45
-	1195	(438/118).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/09 13:45
-	0	((438/119).CCLS.) and (splice or splicing or splicer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/09 13:45
-	0	((438/119).CCLS.) and (butt near weld\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/09 13:45
-	0	((438/118).CCLS.) and (butt near weld\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/09 13:45
-	1189	(156/64).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/09 13:46
-	452	(156/304.1).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/09 13:46
-	607	(156/157).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/09 13:46

-	0	((156/502).CCLS.) and (ACF or anisotropic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/09 13:46
-	0	((156/507).CCLS.) and (ACF or anisotropic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/09 13:46
-	0	splice and (reel near5 switchover)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/09 13:46
-	2221	ACFand (reel near5 switch)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/09 13:46
-	1	ACF and tape and splice	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/09 13:46
-	2	(anisotropic near4 film) and tape and splice	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/09 15:21
-	4	(anisotropic near4 film) and splice	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/09 13:46
-	77	(conductive near4 film) and splice	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/09 13:46
-	2	ACF and film and (reel near5 switch)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/09 13:46
-	123	(electrical near4 film) and (splice or splicing or splicer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/09 13:47
-	2	((438/118).CCLS.) and (splice or splicing or splicer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/09 13:47
-	18	((156/64).CCLS.) and (splice or splicing or splicer) and (electr\$5 near10 (tape or film or web))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/09 13:47
-	2	((156/304.1).CCLS.) and (splice or splicing or splicer) and (electr\$5 near10 (tape or film or web))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/09 13:47

-	24	((156/157).CCLS.) and (splice or splicing or splicer) and (electr\$5 near10 (tape or film or web))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/09 13:47
-	24	ACF and tape and (bonder)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/09 13:47
-	62	vannortwick.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/09 13:47
-	2	vannortwick.in. and (ACF or anisotropic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/09 13:47
-	2	("6025212").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/09 13:47
-	12	((((156/304.1).CCLS.) or ((156/157).CCLS.) or ((156/502).CCLS.) or ((156/507).CCLS.)) and (electrical near3 tape)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/09 13:47
-	8	((((156/304.1).CCLS.) or ((156/157).CCLS.) or ((156/502).CCLS.) or ((156/507).CCLS.)) and (conductive near3 tape)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/09 13:47
-	2	((((156/304.1).CCLS.) or ((156/157).CCLS.) or ((156/502).CCLS.) or ((156/507).CCLS.)) and (electrical near3 film)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/09 13:47
-	8	((((156/304.1).CCLS.) or ((156/157).CCLS.) or ((156/502).CCLS.) or ((156/507).CCLS.)) and (conductive near3 film)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/09 13:47
-	167	(156/507).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/09 14:16
-	666	(156/502).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/09 13:47
-	2	vannortwick and haran.xa.	USPAT	2004/06/09 13:47
-	2	ACF and (reel near5 switch)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/09 13:47

-	5	(conductive near3 film) and (reel near5 switch)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/09 13:47
-	33	splice and (reel near5 switch)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/09 13:47
-	42	(electrical near4 tape) and (reel near5 switch)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/09 13:47
-	2	vannortwick and (ACF or anisotropic)	USPAT	2004/06/09 13:47
-	348	(156/505).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/09 14:16
-	295	(438/119).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/09 15:19

Day : Wednesday

Date: 6/9/2004

Time: 19:22:59

PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = ONOSHIRO

First Name = JUN

Application#	Patent#	Status	Date Filed	Title	Inventor Name 3
<u>10613008</u>	Not Issued	030	07/07/2003	MACHINE FOR PUNCHING OUT ELECTRONIC CIRCUITRY PARTS, METHOD FOR REPLACING TAPE SUPPLY REELS, AND METHOD FOR PRODUCING ELECTRONIC CIRCUITRY PARTS FROM TAPE	ONOSHIRO, JUN
<u>10613005</u>	Not Issued	030	07/07/2003	ACF TAPE FEEDER MACHINE, AND METHOD FOR FEEDING ACF TAPE	ONOSHIRO, JUN
<u>10445958</u>	Not Issued	030	05/28/2003	RESIN APPLICATION METHOD ON PANEL, MANUFACTURING METHOD OF PANEL FOR DISPLAY AND RESIN APPLYING APPARATUS THEREOF	ONOSHIRO, JUN

Inventor Search Completed: No Records to Display.

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Day : Wednesday

Date: 6/9/2004

Time: 19:23:07

**Inventor Name Search Result**

Your Search was:

Last Name = WADA

First Name = KENYA

Application#	Patent#	Status	Date Filed	Title	Inventor Name 9
<u>10658422</u>	Not Issued	030	09/10/2003	APPARATUS AND METHOD FOR PROCESSING A SUBSTRATE	WADA, KENYA
<u>10613008</u>	Not Issued	030	07/07/2003	MACHINE FOR PUNCHING OUT ELECTRONIC CIRCUITRY PARTS, METHOD FOR REPLACING TAPE SUPPLY REELS, AND METHOD FOR PRODUCING ELECTRONIC CIRCUITRY PARTS FROM TAPE	WADA, KENYA
<u>10613005</u>	Not Issued	030	07/07/2003	ACF TAPE FEEDER MACHINE, AND METHOD FOR FEEDING ACF TAPE	WADA, KENYA
<u>10445958</u>	Not Issued	030	05/28/2003	RESIN APPLICATION METHOD ON PANEL, MANUFACTURING METHOD OF PANEL FOR DISPLAY AND RESIN APPLYING APPARATUS THEREOF	WADA, KENYA
<u>09988559</u>	Not Issued	083	11/20/2001	METHOD AND APPARATUS FOR TREATING SURFACE OF SUBSTRATE PLATE	WADA, KENYA
<u>09631619</u>	<u>6631726</u>	150	08/04/2000	APPARATUS AND METHOD FOR PROCESSING A SUBSTRATE	WADA, KENYA
<u>09111376</u>	<u>6004487</u>	250	07/07/1998	METHOD AND APPARATUS FOR LASER-TEXTURING DISK SURFACES	WADA , KENYA
<u>08852291</u>	<u>5879576</u>	250	05/07/1997	METHOD AND APPARATUS FOR PROCESSING SUBSTRATES	WADA , KENYA
<u>08840447</u>	<u>5952014</u>	250	04/18/1997	APPARATUS FOR TEXTURING MAGNETIC DATA	WADA , KENYA

RECORDING DISC SURFACES

Inventor Search Completed: No Records to Display.

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WADA	KENYA	<input type="button" value="Search"/>

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Day : Wednesday

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Time: 19:23:17PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = ANDO

First Name = ICHIYO

Application#	Patent#	Status	Date Filed	Title	Inventor Name 1
10613005	Not Issued	030	07/07/2003	ACF TAPE FEEDER MACHINE, AND METHOD FOR FEEDING ACF TAPE	ANDO, ICHIYO

Inventor Search Completed: No Records to Display.

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